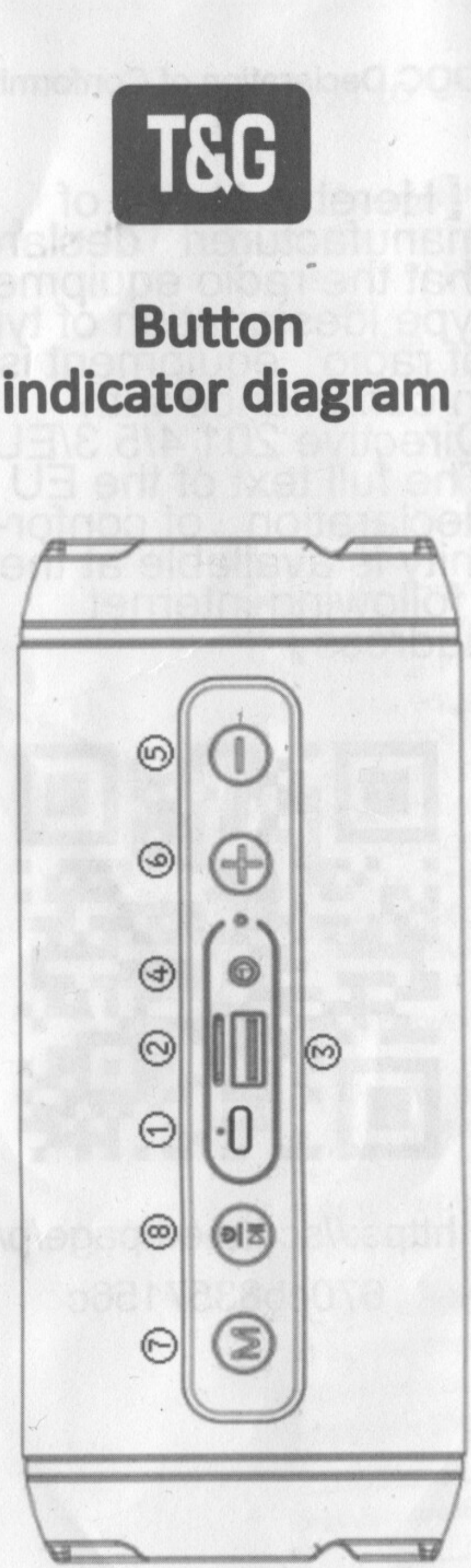
Button indicator diagram



English:

TG116C Wireless Speaker Manual

Basic parameters:

- Wireless version: V5.3
- Support wireless protocols:

Support L2CAP/A2DP/AVRCP to receive stereo audio signals,Through the protocol, the up-and-down operation of the audio transmitter can be controlled;Support HSP/HFP (Handsfree profile), with hands-free function,Voice communication is possible

- Wireless transmission range: 10M
- Audio-to-noise ratio: ≥90dB
- Battery capacity: 1200mAh
- Built-in voltage: 3.7V
- Normal volume playback: about 3H
- Speaker specification: ¢52mm*2
- Speaker power: 4Ω/5W*2
- Frequency response: 150Hz-20KHz
- Size: 80*80*180mm
- Stand-alone weight: 463g (bare metal)
- Charging input: 5V/500mA

2. Functional indication

Note: Please refer to the instructions on the first page of the manual

1.Type-C charging port

2.TF card input interface: TF card can decode MP3 format when inserted audio playback

3. U disk input interface: U disk can decode MP3 format when inserted Audio playback

4.LINE IN input interface: 3.5 audio head voiceover input

5. In music mode, short press for "Previous Song" Long press for "Volume Down"

6. In music mode, short press for "Next Song" Long press for "Volume Plus"

7. Music mode (TF card, LINE IN, U disk, FM),Short press to switch between function modes; Both speakers are powered on at the same time And without connecting to the mobile phone, press and hold the M button of one of the speakers for 2-3S When you hear a prompt tone and one of the key lights does not flash, the TWS connection is successful.Then connect your phone.

8. Power switch: When you are long, it is in the power-on state, and when it is long, it is in the power-off state In music mode (TF card, LINE IN, USB flash drive,), short press as"Play/Pause" in FM mode short press to automatically search for stations,Short

press in the process of searching for stations to ancel the automatic search for stations in the future,In mode and paired with a mobile phone, short press when a phone is connected In order to answer hands-free, a short press is used to hang up the call, and a double tap is a redial call;

FCC ID Information to User

Note: This equipment has been tested and found tocomply with the limits for a Class B digital device.pursuant to part 15 of the FCC Rules.These limits are designed to provide reasonable protection againstharmful interference in a residential installation, This equipment generates, uses and can radiate radiofrequency energy and, if not installed and used in accordance with the instructions, may cause harmfulinterference to radio communications. However, there is no guarantee that interference will not occur in aparticular installation, If this equipment does cause harmful interference to radio or televisionreceptionwhich can be determined by turning the equipment off and on, the user is encouraged to try to correctthe interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

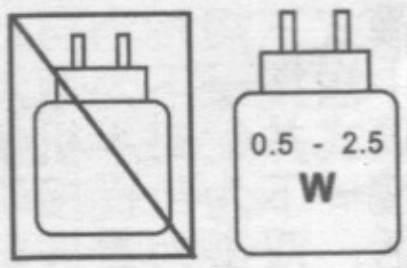
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

Important: Change or modifications not expressly approved by the manufacturer responsible forcompliance could void the user's authority to operate the equipment.

(Non-USB PD fast charging) instructions

The power delivered by the charger must bebetween min [0.5] Watts required by the radioequipment, and max [2.5] Watts in order toachieve the maximum charging speed.



DOC Declaration of Conformity

【Hereby, Name of manufacturerl declares that the radio equipment type ldesignation of type of radio equipment is in compliance with Directive 201 4/5 3/EU. The full text of the EU declaration of conformity is available at the following internet address】

https://scanned.page/p/670cb8357156c